System and Method for Sharing Data Between Hierarchical Databases

Abstract

The present invention is a computer-implemented system and method that allow data from a first hierarchical data structure to be applied to a second hierarchical data structure. The method comprises recursively comparing the source elements of the first hierarchical structure to the target elements of the second hierarchical structure, and applying the data from a source element or source child element to a matching target element or target child element. The method is iterated, until all elements of the second hierarchical data structure have been traversed.